

METHOD FOR THE RELATIVE DETERMINATION OF PHYSICOCHEMICAL PROPERTIES

Abstract

A method for determining a first physicochemical property of at least two compounds relative to each other is described which uses a second physicochemical property, whereby determination of the first property depends on a third, undetermined physical property, and the first property depends on the composition of the respective compound. Determination of the second property depends on the third property as well, but the second property does not depend on the composition of the respective compound. For each compound a first value for the first property is measured under certain, preferably equilibrium conditions, and simultaneously a second value for the second physical property under said certain conditions is measured. The first property for each compound relative to the other compound is determined by using the first and second values.